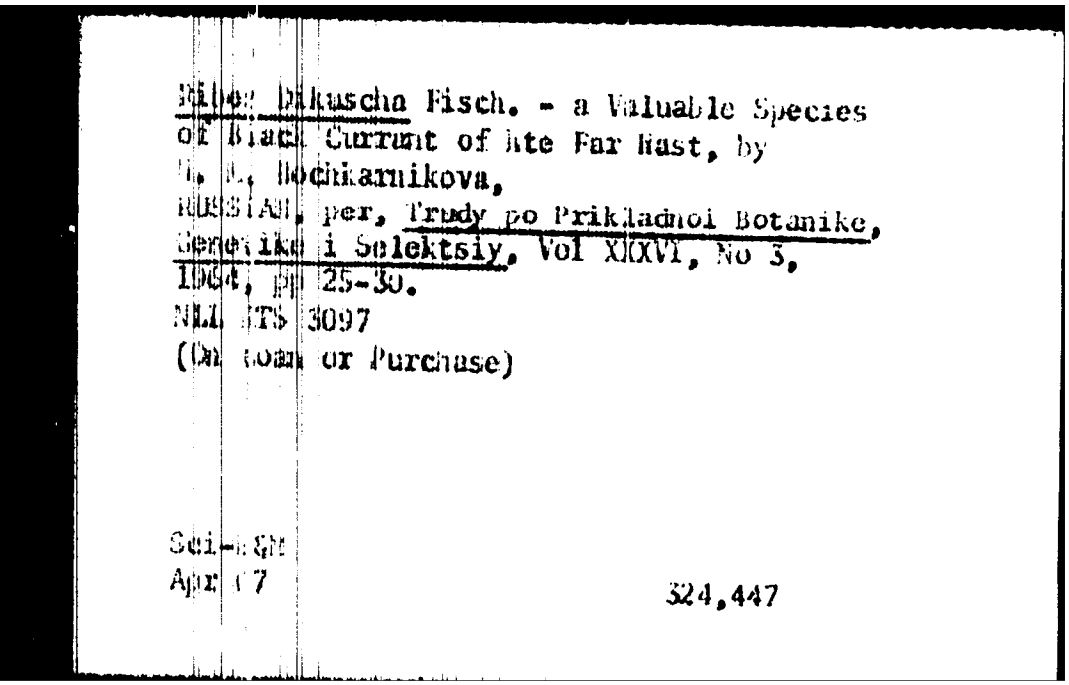
APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100067-3



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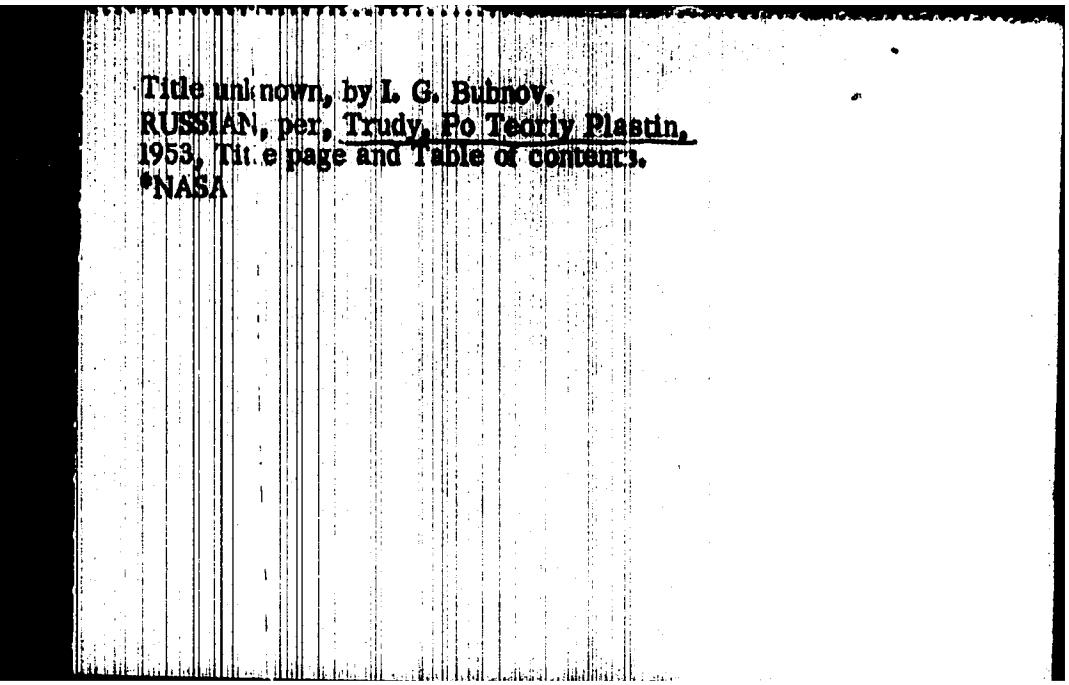

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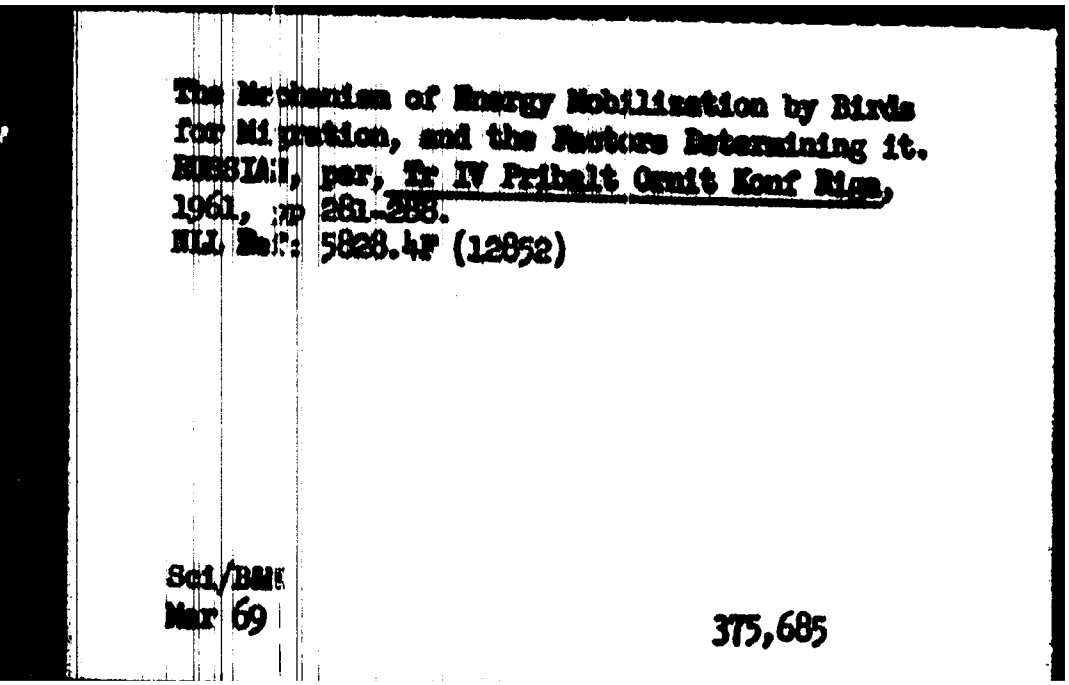

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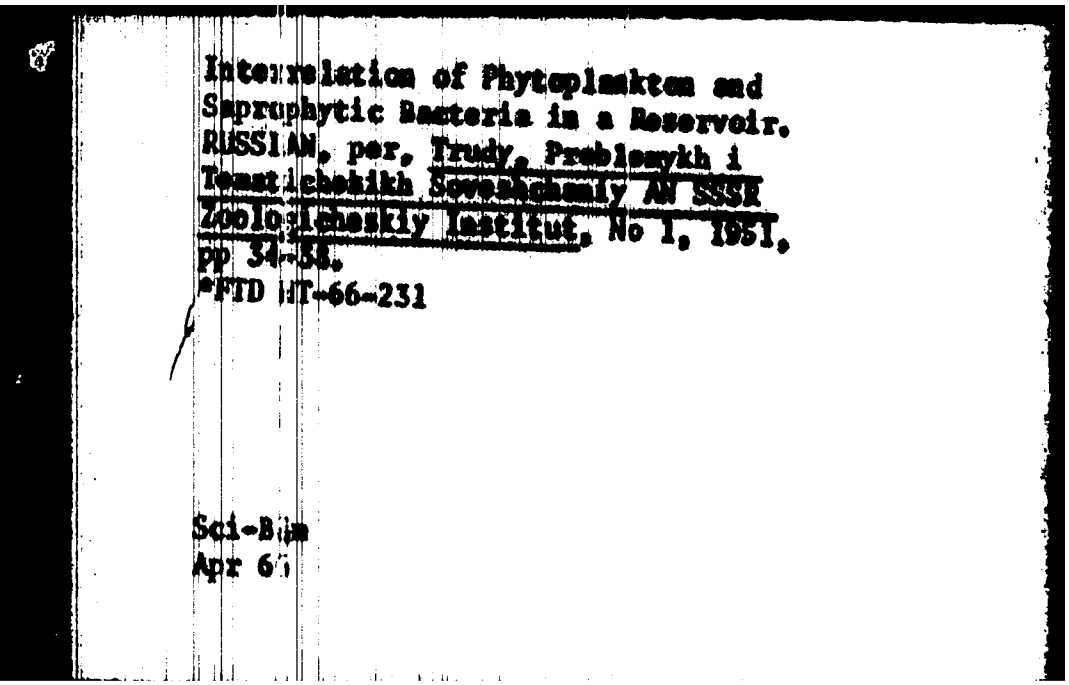

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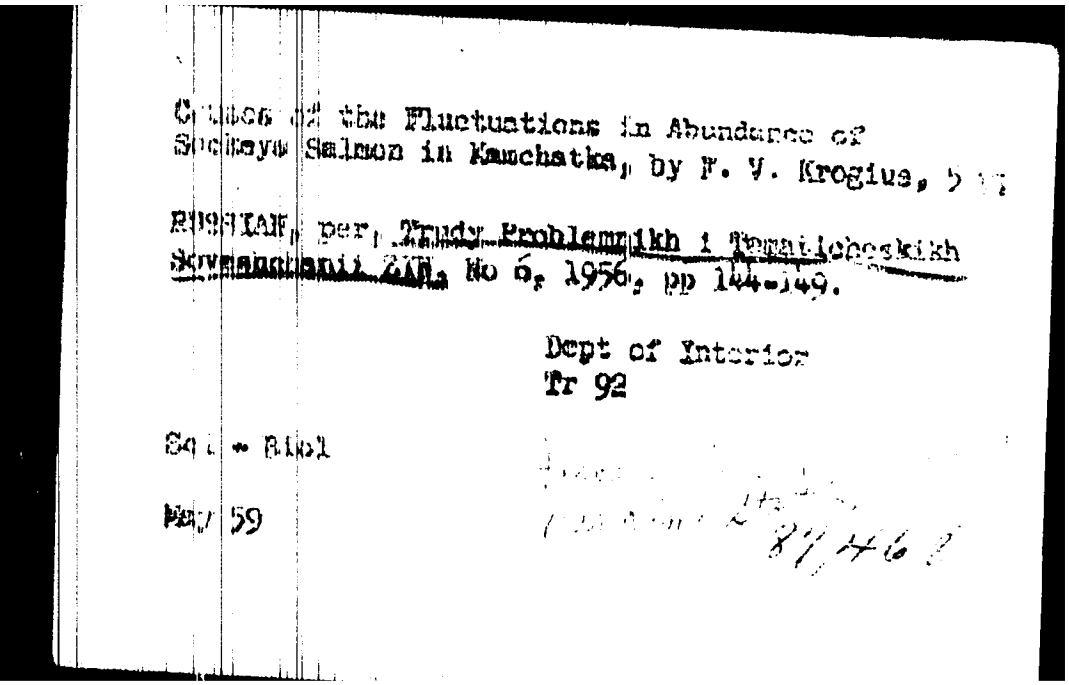

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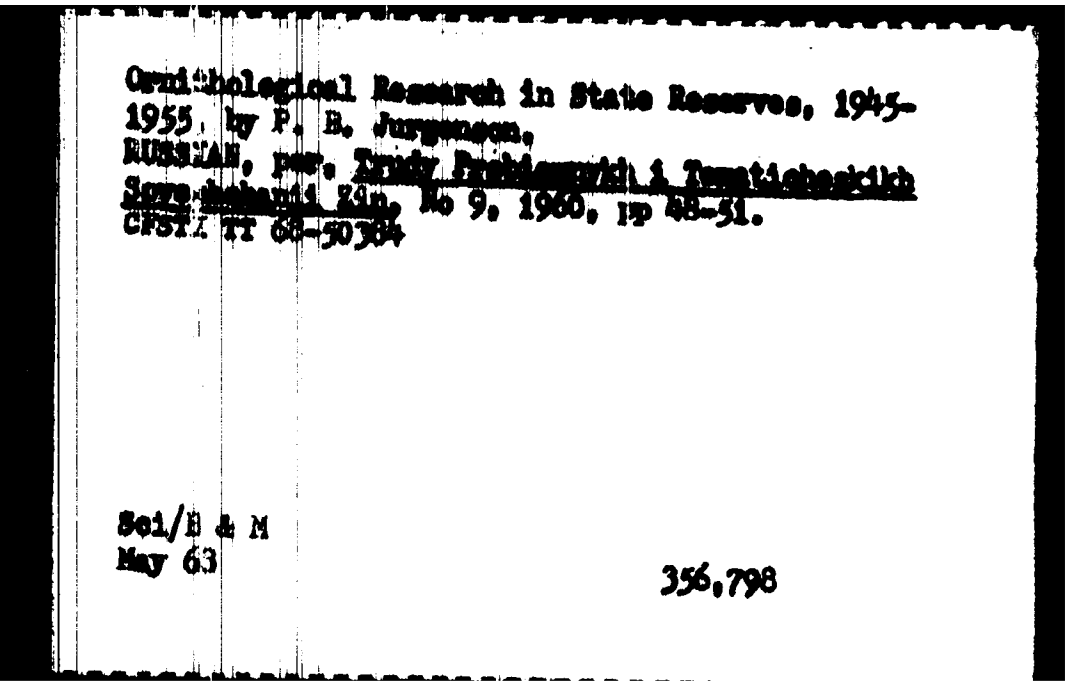

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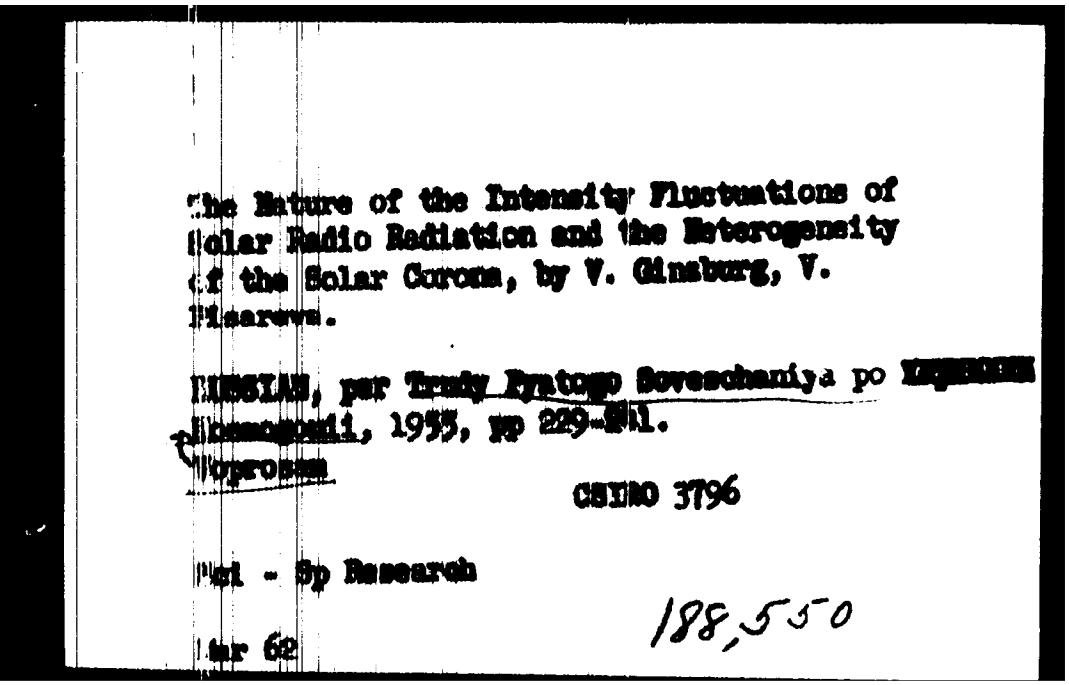

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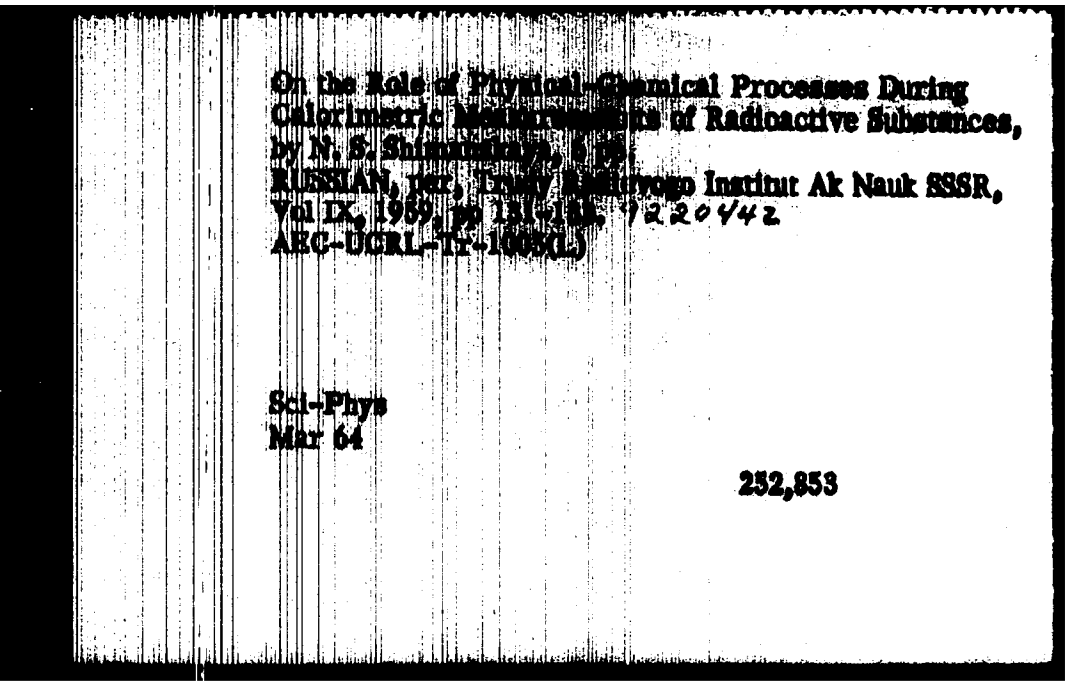

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JPRS 16706

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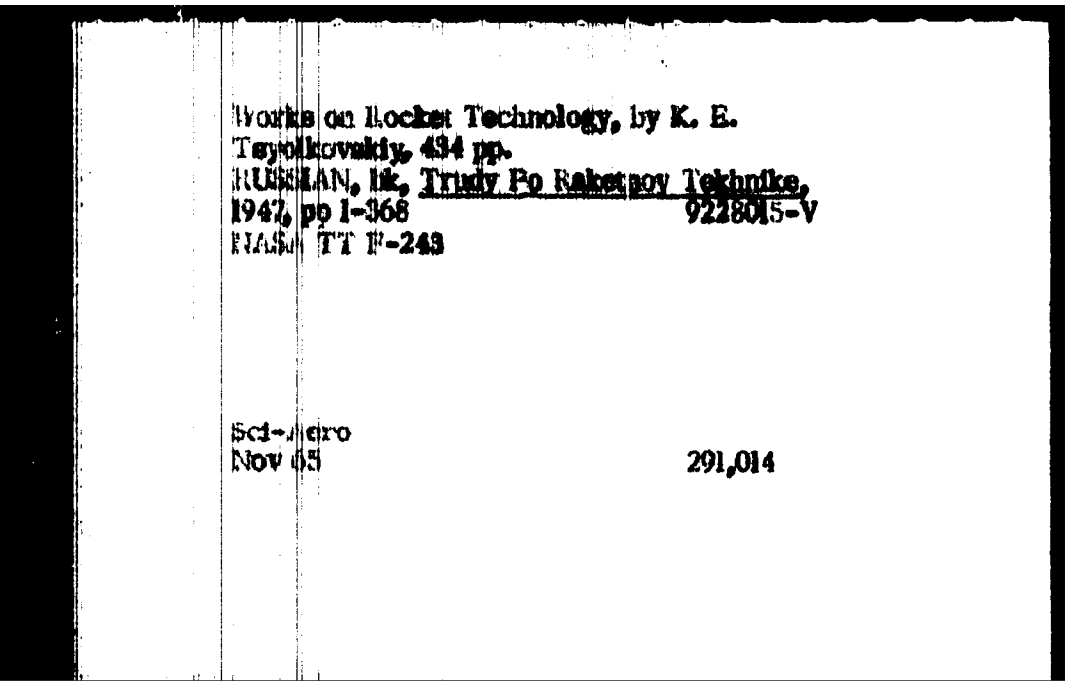

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MDP V-158
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Consecutive Operation of Gas Ejectors Under Steady-State Conditions, by I. G. Portnov, G. A. Zotov, 21 pp.

RUSSIAN, bk, Trudy Razrabotka i Ekspluatatsiya Gazovykh Mestorozhdeniy, Transport Gaza. Gosudarstvennoye Nauchno-Tekhnicheskoye Izdatel'stvo Neftyanoy i Gorno-Toplivnoy Literatury, Moscow, 1959, pp 267-284.

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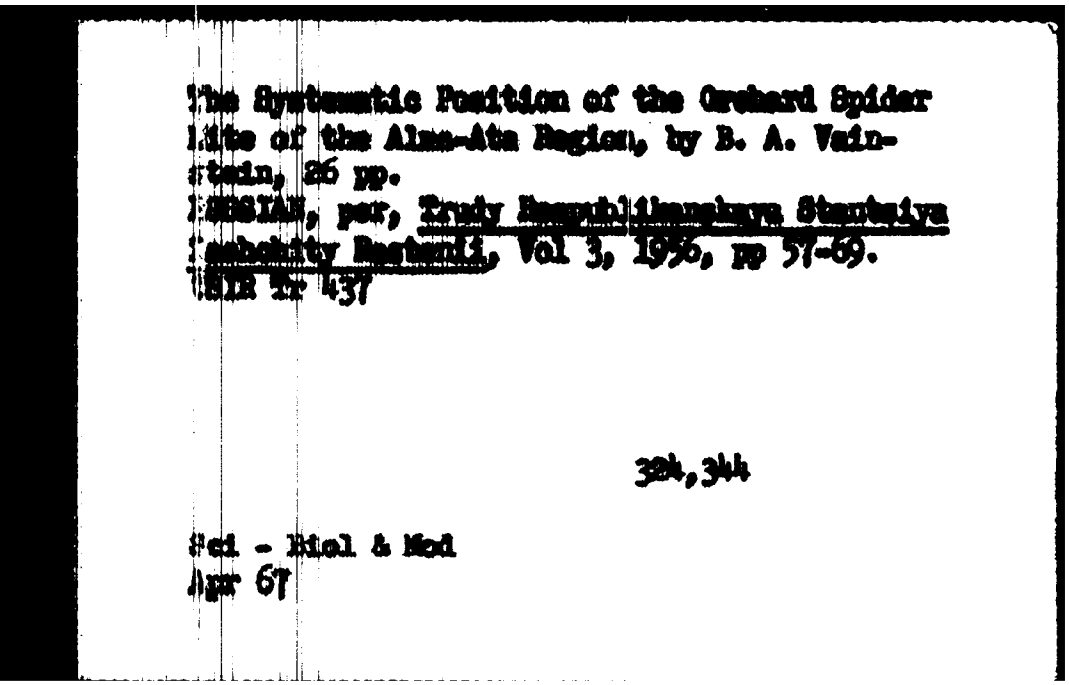

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TIS Tr 437

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Apr 67

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[USSR], per, Trudy Rizhsk Inst Inzh Grazhd Vozd Flota, No 5, 1961.
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Oct 64

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Model Tests of Twin-Duct Conical Flue Installations, by I. M. Mishkovich.

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TIL T5299

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TIL/T5299

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APL T976

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Vol 11, 1941, pp 21-22.
(NRC/Ref: C-4952)

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AEC-ORNL-Tr-254

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Zhemerdei, A. I.
DATA ON THE TOXICOLOGY OF TETRAFLUORO-ETHYLENE; [by] A. I. Zhemerdei. [12]p. 6 refs.
Order from OTS or PB A $1.60 62-25405

Trans. of Sanit'arno-Gigienicheskii Meditsinskii [illegible] (1958) 1959, v. 44, p. 164-176.

DESCRIPTORS: Inhalation, Chronic, Rats, Ethylenes, Polymers, Fluorine, Pyrolysis, Phosgene poisoning.

Inhalation of the pyrolysis monomer (in acute experiments on rabbits and in the case) results in [illegible] especially the mean, hemorrhage of the lungs, liver, and [illegible] changes in the kidneys. The lungs show alternating areas of emphysema and atelectasis and desquamation of the epithelium of the bronchi and larger bronchia. The rats, also which the animals succumb to the

(Biological Sciences--Toxicology, [illegible] v. 9, no. [illegible]

(over)

62-25405

I. Zhemerdei, A. I.
II. Translations, New York

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Toporkova, I. B.
VITAMIN C BALANCE IN CONNECTION WITH CHRONIC EXPOSURE OF TOBACCO INDUSTRIAL WORKERS TO TOBACCO DUST. [1962] 18p.
Order from K-H $2.50 K-H-10281-t

Trans. of Sanitarno-Gigienicheskii Meditsinskii Institut. Trudy (USSR) 1959, v. 47, p. 1693-1705.

DESCRIPTORS: *Ascorbic acid, *Tobacco, Toxicity, *Industrial medicine, *Atmospheric pollution

(Biological Sciences--Toxicology, TT, v. 9, no. 4)

62-17653

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II. K-H-10281-t
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A HEALTH EVALUATION OF FLUORINE IN DRINKING WATER (K Gigienicheskoi Otsenke Ftora v Pitevoi Vode). Tr. by H. B. Hayes. 1965. 27p. 23refs. NRC-TT-1195; NRC-C-5426.
Order from NRC: $1.50 as C-5426

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Maximum Permissible Acrolein Content in Reservoirs, by O. Ye. Goyeva.
GOVERNMENT USE ONLY
RUSSIAN, per, Trudy Sanitarno-Gigyenicheskiy Meditsinskiy Institut, Vol 81, 1965, pp 58-63.
CFSTI X-6624

Jun 68 357,167

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Konstantinov, A.S.

Connection between the gas exchange and the temperature (Zavisimost' gazoobmena ot temperatury) 1958

Biologiia khironomid i ikh razvedeniia, Trudy Saratovskogo otdela VNIORKh, 5: 91-103. In Russia.

Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of State of Canada, for FRBC Freshwater Institute, Winnipeg, Man., 1972, as Transl. Series No. 2044, 32p., typescript.

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A.P. Malyanov.
Russian, per, Trudy.Saratov Gosud. Univ. Geol.
Pochvoved. Ser. 1,, No. 2, 1938. pp 164-181.
GB/25

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CHID No. 9560

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Kitaigorodskii, I. I. and Sentyurin, G. G.
[PROGRESS OF THE GLASS INDUSTRY]. [1961] [18]p.
5 refs.
Order from OTS or SLA $1.60 61-14467

Trans. of rpong. Khimiya i Tekhnologiya Silikatov: Sbornik Trudov, n.p., 1957, p. 398-407.

DESCRIPTORS: *Glass, Surfaces, Chemical reactions, Structural properties, Chemical analysis, Reagents, Heat treatment, Solutions, Salts, Temperature, Annealing.

Contents:
Increasing the chemical resistance of surfaces of glass
Structural and chemical resistance of glass
The influence of various factors on the variation in the chemical resistance of glass
Determination of chemical resistance of glass
(Materials--Ceramics, TT, v. 10, no. 9) (over)

61-14467

I. Kitaigorodskii, I. I.
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K Voprosu o Pritsipakh Klassifikatsii Lesnikh Gruppirovok, by A. A. Korchagin.

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OTS 63-11027

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Aug 63

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Dec 65 293,342

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A Study of Aerodynamics and Heat Exchange in a Circular Channel with an Internal Rotating Cylinder, by V. N. Zaoykov, B. P. Ustimenko. RUSSIAN, per, Study Sbornik Probl Teplooneng i Prikland Teplofiz Vyp L, Ak Nauk Kaz SSR, 1964, pp 148-172.
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Refining Highly Unsaturated Sulfurous Distillates of the Cracking Process by V. G. Plyusnin, and D. P. Vorfalomeyev, 15 pp.

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FTD-t63-782

Tech-Comm
Nov 63

241,481

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On an Example of the Evaluation of Supersonic Gas Flow Near an Axis of Symmetry, by U. G. Pirumov, RUSSIAN, per. Trudy Sbornik Rabot Vychislitel'nogo Tsentra Moskovskogo Techeniya Gaza Sbiisi osi Simmetri, No 4, 1965, pp 52-61.
*FTD-HT-67-412

Sci - Phys
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